Form PTQ:1449' U.S. Department of Commerce (REV. 2-82)' Patent and Trademark Office

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use several sheets if necessary)

Atty. Docket No. A33600 070337.0214

Serial No. tba

Applicant

Fanny Barbotin et al.

Filing Date
October 11, 2000

Group tba



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^{*} Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-1449 U.S. Department of Commerce (REV. 2-82) Patent and Trademark Office

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Atty. Docket No. A33600-070337.0214

Serial No. 09/688,376

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U.S. PATENT DOCUMENTS *Exam. Filing Date Class Date Subclass Document No. Name ifAppropriate Init. FOREIGN PATENT DOCUMENT Translator Class SubClass Document No. Date Country Yes No OTHER DOCUMENTS (including Author, Title Date, Pertinent Pages, Etc.) Hu Jing-Yu et al.: "Study on the Polymerization of Isoprene Catalyzed by Neutral Arene Organolanthanoids-Air, System" CHINESE SCIENCE BULLETIN (Vol. 37, No. 7) (April 1992), pp 566-570 Hongze Liang et al.: "A New Method for the synthesis of $Ln(\eta^6-C_6Me_6)$ (AlCl₄)₃(Ln=Nd, Sm, Gd, Yb), and the Xray crystal structure of Yb(η⁶-C₆Me₆) (AlCl₄)₃ - MeC₆H₅)" JOURNAL OF ORGANOMETALLIC CHEMISTRY 474 (1994) pp. 113-116

Date Considered

9/17/03

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		OTHER DOCUMENTS (including Author, Title Date, Pertinent Pages, Etc.)
Opp		Paolo Biagini et al.: Alkylation of lanthanide (η ⁶ -arene)-tetrahalogenoaluminates: Synthesis and catalytic activity of Ln (η ⁶ -arene) (AIX ₃ R) ₃ derivatives. Molecular structure of Nd(η ⁶ -C ₆ H ₅ Me) (AlCl ₃ ME), New J. Chem., 1995, 19, pp. 713-722
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